

KEYBOARD SLED WITH ROTATING SCREEN

ABSTRACT OF THE DISCLOSURE

5 A keyboard sled adapted to communicatively interact with a portable computer system. In one embodiment, the keyboard sled is comprised of an integral receiving portion adapted to mechanically and electronically receive a portable computer system. An interface connector is disposed within the receiving portion and adapted to provide a communicative link between the
10 keyboard sled and a portable computer system, when a portable computer system has been inserted in the receiving portion. The keyboard sled further has at least one mounting hook disposed within the receiving portion for providing positive retention of a portable computer system when coupled with the keyboard sled. A keyboard portion also present on the keyboard sled and also coupled
15 with the interface connector provides input keys. The keyboard sled is also comprised of an integral data storage access slot which is adapted to provide access to a data storage device receptacle of the portable computer system. The keyboard sled also adds input functionality to the portable computer system.

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